

WEST

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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: JP 2002150176 A

L29: Entry 1 of 2

File: DWPI

May 24, 2002

DERWENT-ACC-NO: 2002-469400

DERWENT-WEEK: 200250

COPYRIGHT 2002 DERWENT INFORMATION LTD

TITLE: Document production system for marketing motor vehicle through internet,
extracts template corresponding to documents selected from web page and embeds
relevant data in template parameter

PRIORITY-DATA: 2000JP-0337699 (November 6, 2000)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|-----------------|--------------|----------|-------|------------|
| JP 2002150176 A | May 24, 2002 | | 023 | G06F017/60 |

INT-CL (IPC): G06 F 17/21; G06 F 17/30; G06 F 17/60

| | | | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|-----------|----------|-------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWC | Draw Desc | Clip Img | Image |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|-----------|----------|-------|

☐ 2. Document ID: US 6253216 B1

L29: Entry 2 of 2

File: DWPI

Jun 26, 2001

DERWENT-ACC-NO: 2001-450286

DERWENT-WEEK: 200148

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TITLE: Personal Web Page creation method for networked computer systems e.g.
Internet, provides secure input and display of user details onto a template based
site

INVENTOR: DUNN, K A; GELLER, D ; MARON, M ; SUTCLIFFE, A B

PRIORITY-DATA: 1997US-0876008 (June 13, 1997)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|---------------|---------------|----------|-------|------------|
| US 6253216 B1 | June 26, 2001 | | 000 | G06F017/21 |

INT-CL (IPC): G06 F 17/21; G06 F 17/30

| | | | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|-----------|----------|-------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWC | Draw Desc | Clip Img | Image |
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| Term | Documents |
|--|-----------|
| PARAMETERS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 501624 |
| PARAMETER.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 292192 |
| (28 AND PARAMETERS).USPT,PGPB,JPAB,EPAB,DWPI,TDBD. | 2 |
| (L28 AND PARAMETERS).USPT,PGPB,JPAB,EPAB,DWPI,TDBD. | 2 |

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Search Results - Record(s) 1 through 1 of 1 returned.☐ 1. Document ID: US 6473794 B1

L27: Entry 1 of 1

File: USPT

Oct 29, 2002

US-PAT-NO: 6473794

DOCUMENT-IDENTIFIER: US 6473794 B1

TITLE: System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework

DATE-ISSUED: October 29, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|-----------------|-------|----------|---------|
| Guheen; Michael F. | Tiburon | CA | | |
| Mitchell; James D. | Manhattan Beach | CA | | |
| Barrese; James J. | San Jose | CA | | |

US-CL-CURRENT: 709/223; 709/224

| Full | Title | CLS.1 | REF.1 | SEQ.1 | ATT.1 |
|------|-------|-------|-------|-------|-------|
| | | | | | |

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| Term | Documents |
|--|-----------|
| MENU.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 51106 |
| MENUS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 15697 |
| PARAMETERS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 501624 |
| PARAMETER.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 292192 |
| (26 AND (MENU SAME PARAMETERS)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD. | 1 |
| (L26 AND (MENU SAME PARAMETERS)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD. | 1 |

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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20020002586 A1

L4: Entry 1 of 2

File: PGPB

Jan 3, 2002

PGPUB-DOCUMENT-NUMBER: 20020002586

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020002586 A1

TITLE: Methods and apparatus for creating and hosting customized virtual parties via the internet

PUBLICATION-DATE: January 3, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-------------------|------------|-------|---------|---------|
| Rafal, Howard | Somerville | MA | US | |
| Eckman, Anders | Andover | MA | US | |
| Probstein, Sidney | Brookline | MA | US | |

US-CL-CURRENT: 709/205; 709/206

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw Desc | Image |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|-----------|-------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|-----------|-------|

☐ 2. Document ID: US 20020002483 A1

L4: Entry 2 of 2

File: PGPB

Jan 3, 2002

PGPUB-DOCUMENT-NUMBER: 20020002483

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020002483 A1

TITLE: Method and apparatus for providing a customized selection of audio content over the internet

PUBLICATION-DATE: January 3, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------------|-----------------|-------|---------|---------|
| Siegel, Brian M. | Washingtonville | NY | US | |
| Abram, Philip M. | Warwick | NY | US | |
| Beckwitt, Marc | San Clemente | CA | US | |
| Gudorf, Gregory D. | San Diego | CA | US | |
| Iso, Kazuaki | Oradell | NJ | US | |
| Raymond, Brian | San Diego | CA | US | |
| Tobin, Christopher M. | Central Valley | NY | US | |

US-CL-CURRENT: 705/10

| | | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|-----------|-------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWC | Draw Desc | Image |
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| Term | Documents |
|--|-----------|
| MULTIPLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1010646 |
| MULTIPLES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 32963 |
| SESSION\$1 | 0 |
| SESSION.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 36047 |
| SESSIONA.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 2 |
| SESSIOND.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| SESSIONE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| SESSIONI.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| SESSIONL.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 4 |
| SESSIONM.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| SESSIONR.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| (L3 AND (MULTIPLE NEAR5 SESSION\$1)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD. | 2 |

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Search Results - Record(s) 1 through 7 of 7 returned.☐ 1. Document ID: US 20020138644 A1

L8: Entry 1 of 7

File: PGPB

Sep 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020138644

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020138644 A1

TITLE: Internet-based transaction management system

PUBLICATION-DATE: September 26, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|--------------------|-------|-------|---------|---------|
| Kaplan, Howard | Miami | FL | US | |
| Labarta, Rafael S. | Miami | FL | US | |

US-CL-CURRENT: 709/232

| | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
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| KWIC | Draw Desc | Image |
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☐ 2. Document ID: US 20020103822 A1

L8: Entry 2 of 7

File: PGPB

Aug 1, 2002

PGPUB-DOCUMENT-NUMBER: 20020103822

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020103822 A1

TITLE: Method and system for customizing an object for downloading via the internet

PUBLICATION-DATE: August 1, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|---------------|-----------|-------|---------|---------|
| Miller, Isaac | Givatayim | | IL | |

US-CL-CURRENT: 707/501.1

| | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
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| KWIC | Draw Desc | Image |
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☐ 3. Document ID: US 20020026336 A1

L8: Entry 3 of 7

File: PGPB

Feb 28, 2002

PGPUB-DOCUMENT-NUMBER: 20020026336

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020026336 A1

TITLE: Method and system for creating one or more customized travel web pages over a computer network

PUBLICATION-DATE: February 28, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|--------------------|------------|-------|---------|---------|
| Eizenburg, Michael | Wellesley | MA | US | |
| Beauchamp, Angela | Rio Rancho | NM | US | |

US-CL-CURRENT: 705/5

| | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|

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| KWIC | Draw Desc | Image |
|------|-----------|-------|

☐ 4. Document ID: US 20020002586 A1

L8: Entry 4 of 7

File: PGPB

Jan 3, 2002

PGPUB-DOCUMENT-NUMBER: 20020002586

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020002586 A1

TITLE: Methods and apparatus for creating and hosting customized virtual parties via the internet

PUBLICATION-DATE: January 3, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-------------------|------------|-------|---------|---------|
| Rafal, Howard | Somerville | MA | US | |
| Eckman, Anders | Andover | MA | US | |
| Probstein, Sidney | Brookline | MA | US | |

US-CL-CURRENT: 709/205; 709/206

| | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
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| KWIC | Draw Desc | Image |
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☐ 5. Document ID: US 20010039665 A1

L8: Entry 5 of 7

File: PGPB

Nov 8, 2001

PGPUB-DOCUMENT-NUMBER: 20010039665

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010039665 A1

TITLE: System and method for enhancing a serial transmission

PUBLICATION-DATE: November 8, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|----------------|----------|-------|---------|---------|
| Wilkins, David | Montreal | | CA | |

US-CL-CURRENT: 725/143

| | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
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| KMIC | Draw Desc | Image |
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☐ 6. Document ID: US 6473794 B1

L8: Entry 6 of 7

File: USPT

Oct 29, 2002

US-PAT-NO: 6473794

DOCUMENT-IDENTIFIER: US 6473794 B1

TITLE: System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework

DATE-ISSUED: October 29, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|-----------------|-------|----------|---------|
| Guheen; Michael F. | Tiburon | CA | | |
| Mitchell; James D. | Manhattan Beach | CA | | |
| Barrese; James J. | San Jose | CA | | |

US-CL-CURRENT: 709/223; 709/224

| | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|

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| KMIC | Draw Desc | Image |
|------|-----------|-------|

☐ 7. Document ID: US 5987480 A

L8: Entry 7 of 7

File: USPT

Nov 16, 1999

US-PAT-NO: 5987480

DOCUMENT-IDENTIFIER: US 5987480 A

TITLE: Method and system for delivering documents customized for a particular user over the internet using imbedded dynamic content

DATE-ISSUED: November 16, 1999

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------|----------|-------|----------|---------|
| Donohue; Michael | New York | NY | 10010 | |
| Leung; Patrick | New York | NY | 10013 | |

US-CL-CURRENT: 707/501.1

| | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
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| KMIC | Draw Desc | Image |
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| Term | Documents |
|--|-----------|
| TEMPLATE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 71760 |
| TEMPLATES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 26221 |
| CUSTOMIZ\$ | 0 |
| CUSTOMIZ.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| CUSTOMIZABILITY.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 104 |
| CUSTOMIZABLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 3258 |
| CUSTOMIZABLE-PREFERABLY.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| CUSTOMIZABLE/EXTENSIBLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| CUSTOMIZABLE/PERSONALIZABLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| CUSTOMIZABLE/PROGRAMMABLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 2 |
| CUSTOMIZABLE/RECONFIGURABLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| (L7 AND (CUSTOMIZ\$ NEAR5 TEMPLATE)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD. | 7 |

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 Searched the web for **customized internet access user interface**. Results 1 - 10 of about 311,000. Search took

Quick & Easy **INTERNET ACCESS** - 3 Steps to Connect to AOL!

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Feature

 ... Identify any possible issues with **Internet access** or network ... Save your **customized** report formats for repeat use ... amount of time spent surfing the **Internet** by user

 ...
 www.unixpac.com.au/article.php?article=22 - 28k - Nov. 24, 2002 - [Cached](#) - [Similar pages](#)

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User Interface Design

Experienced, professional UI design and evaluation.

 www.catalystgroupdesign.com
 Interest:

Networklb.com - Internet Solutions // Homepage

 ... from anywhere in the world where there is **internet access**. ... Support, Full FTP Access,

 Telnet Access, Unlimited POP ... CGI-BIN, Web-based **User Interface**, Log Files

 ...
 Description: **Customized internet** solutions, virtual hosting, market research and analysis, web marketing and advertisin...

 Category: [Regional](#) > [Middle East](#) > ... > [Internet](#) > [Web Design and Hosting](#)

 www.networklb.com/ - 10k - [Cached](#) - [Similar pages](#)

\$5.95 Unlimited Surf v.92

 Month-to-Month with Live Support
 No Contracts, no Ads, no Banners
 www.access4less.net

 Interest:

\$7.99/month 56K Internet

 Nationwide, High Quality, No Ads
 No busy signals, Toll Free Support
 www.highstream.net

 Interest:

Questel-Orbit - Customized Access Solutions

 ... Questel-Orbit has implemented a private TCP/IP (**Internet** Protocol) network.

... A variety

 of **customized** solutions are on offer: Dial-Up Access - using a modem ...

 www.questel.orbit.com/en/solution.htm - 19k - [Cached](#) - [Similar pages](#)

\$6.49 Unlimited Internet

 200% faster connect. Free Tel Help
 Share 1 line for Internet and phone
 www.joiinternet.com

 Interest:

Voyageur - Multiple Access Options

 ... Login Option - Micromedia ProQuest can configure **access** to bypass ...

Internet Premium

 offers these added benefits: **Customized Interface** - A **customized** web ...

 www.mmltd.com/voyageur/options.htm - 16k - Nov. 24, 2002 - [Cached](#) - [Similar](#)
[pages](#)

Cheap Internet Access

 From \$9.95 mo. - 15-Day Free Trial
 Unlimited Dialup Access - ISPWest
 www.ispwest.com

 Interest:

Microsoft PressPass - MSN Announces New Customized Version of ...

 ... For example, the **customized** version includes preset ... communications services; customizable

access to news ... engine and directories; and top-rated **Internet access**. ...

www.microsoft.com/presspass/press/ 1999/Mar99/Downloadpr.asp - 19k -

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\$8.25/mo ISP - Guaranteed

 Nationwide access, 3,500 Locations
 no ads, no busies, instant access
 www.copper.net

 Interest:

\$5.95/m Reliable Internet

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 Fast, reliable & unbeatable price!
 www.allvantage.com

 Interest:

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 ... saving time Easily activate **customized** features at ... more targeted reports Provides

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 Anti-Spam & Anti-Virus protection
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access to employee ... Engine delivers secure, fast **Internet** connectivity Stand ...

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access data Flexible ... administrators to manage **Internet access** by individual ...

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[PDF]Sayers Remote Access Solution

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... offering: Coverage - World's Largest Remote **Internet Access** Network I ... I Complete control

of who has **access** to the Host firewall I **Customized** online billing ...

www.sayers.com/docfiles/Sayers%20Remote%20Access%20Solution%20Value%20Proposition.pdf - [Similar pages](#)

Access Any Web Site via Mobile Phones - Voxline in the News

... act as **customized** filters on the **Internet**, which can ... downloaded to palmtops or simple

customized Web pages ... e-commerce, on-demand information **access** and mobile ...

www.voxline.com/news/111401-waany.html - 19k - [Cached](#) - [Similar pages](#)

Century Embedded Technologies : NEWS

... TV applications, high-speed **Internet access**, a customizable ... sample code, and **user**

interface templates ... and runtime environments; **customized Internet** browsers and ...

embedded.censoft.com/news/Dec13_VTMedia.php - 20k - Nov. 24, 2002 - [Cached](#) - [Similar pages](#)

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internet server first program object local device display profile data

Google Search

"server" (and any subsequent words) was ignored because we limit queries to 10 words.

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Searched the web for internet server first program object local device display profile data server. Results 3

Connect ANY Serial Device to Your Network

www.patton.com Convert Your RS-232/422 to Ethernet

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www.ispwest.com No Set Up Fees - No Banner Ads - Try ISP West

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List of Bounties under category Computers

... one power component attached to the **first** layer of ... for later searching by others over

the **Internet**. ... A power management system which allows a **server**/computer to

...

www.bountyquest.com/bountylist/computers.htm - 101k - Nov. 24, 2002 -

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Ethernet Serial Server

The "Ethernet Modem" that easily Ethernet-enables any serial device

www.dcbnet.com

Interest: _____

Secure Device Server

Compact, single-port device server to connect serial devices to TCP/IP

http://www.cyclades.com

Interest: _____

Low-Cost Internet Access

From \$9.95 mo. - Unlimited Access Free 15-Day Trial. ISP West

www.ispwest.com

Interest: _____

EM100 Ethernet Module

46x28x13mm! Very compact Module to network-enable your Serial Device

www.tibbo.com

Interest: _____

Miniature Terminal Server

Device Server = Serial to Ethernet Terminal Servers from Patton

www.patton.com

Interest: _____

\$5.75 Unlimited Internet

No ads or setup charges. Full service and National coverage. signup.locallink.net

Interest: _____

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[doc]Producer Deployment Guide

File Format: Microsoft Word 2000 - [View as HTML](#)

... When creating a custom **profile**, the **first** two digits of ... party e-services to their

Web **Server** publishing locations ... of free hard disk space; An **Internet** or network ...

www.microsoft.com/office/powerpoint/producer/ProdDepGd.doc - [Similar pages](#)

COMPUTER-RELATED ACRONYMS

... Module OSPF Open Shortest Path **First** OSR OEM ... Expensive Disk SLIP Serial Line [**Internet**|Interface]

Protocol ... & Reporting Technology SMB [**Server**|Session] Message ...

www.vt.edu:10021/K/kysutton/Acronyms.html - 47k - [Cached](#) - [Similar pages](#)

IBM Network Station: Reference Profile

... IMAP4 - **Internet** Message Access Protocol Version 4 (required for ... For simplicity,

the **first** version of this standard ... of **data** files from the **server**, where the ...

www.sun.com/smi/Press/sunflash/mncrs-spec.html - 32k - [Cached](#) - [Similar pages](#)

(1) - Unrestricted commands

... **profile** experiment fs UnixWare X font **server** fur function ... files in a specified format

head **display** first few lines ... Email pinef a **Program** for **Internet** News and ...

docsrv.caldera.com/man/html.1/CONTENTS.html - 62k - [Cached](#) - [Similar pages](#)

Computer 1

... Dynamic HTML **Internet** Terminology; Dynamic HTML is a new ... by the user--without having to **first** send that information back to the Web **server** for processing. ...

www.online-library.org/help/computer1.shtml - 39k - [Cached](#) - [Similar pages](#)

Wireless Software Design Techniques

... You must **first** understand the needs of your potential users ... to download an application hosted on a remote **server**. ... your PC connection to the **Internet** using the ...
wireless.java.sun.com/midp/articles/uidesign/ - 49k - Nov. 24, 2002 - [Cached](#) - [Similar pages](#)

Windows NT Workstation Reference - Terms

... into TCP/IP packets to send them over the **internet**; ... to several printer devices and uses the **first** one that is ... from the **program** being run on the **server** computer. ...
ctdp.tripod.com/os/windows/ntwsguide/ntwsterms.html - 25k - [Cached](#) - [Similar pages](#)
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ARNET The Internet Technology Corporation

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1 IP services creation in a programmable router

Redlich, J.-P.; Suzuki, M.; Kolarov, A.; Weinstein, S.

Internet Technologies and Services, 1999. Proceedings. First IEEE/Popov Workshop on , 1999

Page(s): 51 -61

[\[Abstract\]](#) [\[PDF Full-Text \(712 KB\)\]](#) **CNF**

2 A scalable fault-tolerant network management system built using distributed object technology

Fujisaki, T.; Hamada, M.; Kageyama, K.

Enterprise Distributed Object Computing Workshop [1997].
Proceedings., First International , 1997

Page(s): 140 -148

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1 DiffServer: application level differentiated services for Web servers
Rao, G.; Ramamurthy, B.
 Communications, 2001. ICC 2001. IEEE International Conference on ,
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[\[Abstract\]](#) [\[PDF Full-Text \(536 KB\)\]](#) **CNF**
2 OSM: an Open Service Model for global information brokerage and distribution
Cunningham, R.J.; Diacakis, A.; Pitt, J.V.
 Intelligent World Wide Web Agents (Digest No.: 1997/118), IEE
 Colloquium on , 1997

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Military Communications Conference Proceedings, 1999. MILCOM 1999. IEEE , Volume: 2 , 1999

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Computers in Cardiology 1998 , 1998

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Broadcasting Convention, 1997. International , 1997

Page(s): 465 -469

[\[Abstract\]](#) [\[PDF Full-Text \(372 KB\)\]](#) **CNF**

5 Electronic cash on the Internet

Brands, S.

Network and Distributed System Security, 1995., Proceedings of the Symposium on , 1995

Page(s): 64 -84

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6 The Oracle media server for nCUBE massively parallel systems

Buck, R.

Parallel Processing Symposium, 1994. Proceedings., Eighth International , 1994

Page(s): 670 -673

[\[Abstract\]](#) [\[PDF Full-Text \(324 KB\)\]](#) **CNF**

7 Extending the bandwidth of the local loop

Baker, G.; Rowe, J.

Customer Access - the Last 1.6 km, IEE Colloquium on , 1993

Page(s): 2/1 -2/8

[\[Abstract\]](#) [\[PDF Full-Text \(340 KB\)\]](#) **CNF**

8 Residential ISDN services: information service architecture

Lin, T.-P.

Communications, 1990. ICC '90, Including Supercomm Technical Sessions. SUPERCOMM/ICC '90. Conference Record., IEEE International Conference on , 1990

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Advanced Semiconductor Manufacturing 2002 IEEE/SEMI Conference and Workshop , 2002

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1 Behavior and performance of message-oriented middleware systems

Tran, P.; Greenfield, P.; Gorton, I.

Distributed Computing Systems Workshops, 2002. Proceedings. 22nd International Conference on , 2002

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2 The rigorous evaluation of Enterprise Java Bean technology

Ran, S.; Brebner, P.; Gorton, I.

Information Networking, 2001. Proceedings. 15th International Conference on , 2001

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3 JACIE-an authoring language for rapid prototyping net-centric, multimedia and collaborative applications

Haji-Ismail, A.S.; Min Chen; Grant, P.W.; Kiddell, M.

Multimedia Software Engineering, 2000. Proceedings. International Symposium on , 2000

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can display all the objects in the set to the **user** with no interruptions and with very strict
To appear in World Automation Congress (WAC'98) **Profile Aware Retrieval Optimizer for Continuous Media**
video) Queries imposed by applications, such as **customized** news-on-demand, might require the retrieval of
imsc-dmim.usc.edu/~dashti/Research/MyPapers/prime_wac98.ps

[Local Control over Filtered WWW Access - Brenda Baker \(1995\) \(Correct\) \(3 citations\)](#)

access according to the **access** permissions of the **users**. Ratings can be made dynamically as the rater
ratings into a proxy server designed to restrict **Internet access** according to the **access** permissions of
Local Control over Filtered WWW **Access** Brenda S. Baker Eric Grosse Abstract: This paper
cm.bell-labs.com/cm/cs/doc/95/2-bsb-5.ps.gz

[The ISI "Tunnel" - DeSchon, Cohen \(1993\) \(Correct\)](#)

was explicitly authorized previously, either by a **user** identified by a password, or by the system
"gatekeepers" or "mailbridges" to have IP-based **internet access** without being open to attacks over the
or "mailbridges" to have IP-based **internet access** without being open to attacks over the **Internet**.
ftp.isi.edu/isi-pubs/sr-93-358.ps.Z

[SuperWeb: Research Issues in Java-Based Global Computing - Alexandrov, Ibel.. \(1996\) \(Correct\) \(37 citations\)](#)

or disk storage, and make them available to every **user** on the **Internet**. SuperWeb has the potential for
Abstract The **Internet**, in particular the World-Wide-Web, continues to
connecting a machine to the **Internet** is to gain **access** to information, information is not the only
www.cs.ucsb.edu/~berto/papers/97-journal-superweb.ps

[Prefetching Links on the WWW - Jiang, Kleinrock \(1997\) \(Correct\) \(10 citations\)](#)

some of them before they are requested by the **user**. Our prefetch scheme includes two algorithms: the
increase in information transmitted over the **Internet**. This includes not only text and images but
Simulations driven by trace files show that using **access** information from the client can achieve high
millennium.cs.ucla.edu/~jiang/Research/Publication/prefetch.ps

[Group Rendezvous in a Synchronous, Collaborative Environment - Roth, Unger \(1999\) \(Correct\)](#)

really start, various actions have to be performed: **users** have to be informed about planned sessions,
of all group members as well as the session **profiles**. The realisation of such an approach is easy: a
in a decentralised way, based on standard **Internet** services. We use the Email and Newsgroup
www.informatik.fernuni-hagen.de/import/pi2/paper/kivs99.ps

[Harvest: A Scalable, Customizable Discovery and Access System - Bowman \(1995\) \(Correct\) \(23 citations\)](#)

March 1995) Abstract Rapid growth in data volume, **user** base, and data diversity render
the agrep string search tool [50] the Essence **customized** information extraction system [28] the Indie
data volume, **user** base, and data diversity render **Internet-accessible** information increasingly difficult to
ftp.cs.colorado.edu/pub/techreports/hardy/Harvest.ps.Z

[The AT&T Internet Difference Engine: Tracking and.. - Dougllis, Ball, Chen, .. \(1998\) \(Correct\) \(1 citation\)](#)

at phenomenal rates, overwhelming the ability of **users** to keep up with the available data. Second, the
www.research.att.com/~dougllis/papers/aide.ps.gz

[Detecting the Abnormal: Machine Learning in Computer Security - Lane, Brodley \(1997\) \(Correct\) \(1 citation\)](#)

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purcell.ecn.purdue.edu/~terran/facts/research/pubs/techrpt-ECE-97-1.ps

SnowNet: An Agent-Based Internet Tourist Information Service - Erni, Norrie (1997) (Correct)
conditions in the Swiss Alps. To provide regular **users**, such as mountain guides, with **access** to the interested in more detailed information on snow **profiles** and avalanche paths. To put the current SLF ignore unknown HTML tags. This makes such **customised** extensions of HTML feasible without causing ftp.inf.ethz.ch/pub/publications/papers/is/globis/1997a-en-enter.ps.gz

Access as a Means of Configuring Cooperative Interfaces - Gareth Smith (Correct)
present a number of interfaces to a community of **users**. Limited consideration has been given to the www.buva.sowi.uni-bamberg.de/ps-Sammlung/literatur/lancaster/CSCW.6.93.ps.Z

Searching Information Servers Based on Customized Profiles - Li, Danzig (1996) (Correct)
a concept can be represented by a variety of terms, **users** may fail to obtain the information they require. Searching Information Servers Based on **Customized Profiles** Technical Report USC-CS-96-636 Shih-Hao Li and
Searching Information Servers Based on **Customized Profiles** Technical Report USC-CS-96-636
catarina.usc.edu/shli/prof.ps.gz

Access Control: Principles and Practice - Sandhu, Samarati (1994) (Correct) (13 citations)
limit the actions or operations that a legitimate **user** of a computer system can perform. **Access** control
www.list.gmu.edu/journals/commun/ps_ver/i94ac.ps

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Etel: A Newspaper-Based Distributed Information - Banatre, Issarny, Leleu (1996) (Correct)
distributed information systems that help the end-**user** **accessing** available services. Most popular which is **customized** according to the **user's profile**. The **access** quality depends upon numerous relevance of the provided information, which is **customized** according to the **user's profile**. The **access** www.irisa.fr/EXTERNE/projet/solidor/work/./doc/ps96/etel.ps.gz

INTELLIGENT AGENTS ON THE INTERNET: Fact, Fiction, and Forecast - Etzioni, Weld (1995) (Correct) (51 citations)
for today's computers is direct manipulation, where **users** click on, drag, and drop icons. While direct but attempt to provide a more friendly or even **customized** experience for the visitor. Of course, badly Intelligent Agents On The **Internet**: Fact, Fiction, And Forecast Oren Etzioni &
ftp.cs.washington.edu/pub/ai/ieee-expert.ps.Z

Personal DJ, an Architecture for Personalised Content Delivery - Field, Hartel, Mooij (Correct)
music (music metadata) and information about the **users** (listener profiles) By gathering profiles Data (e.g. Mood -happy, sad, angry, etc.) **User Profile #A** brief messages, emails, etc. at appropriate times. **Customized Internet Radio(CIR)** 6] is an application that
www.www10.org/cdrom/papers/pdf/p384.pdf

Content Personalisation for WAP-Enabled Devices - Smyth, Cotter (Correct)
that are **customised** for the needs of individual **users**. For example, PTV is an award-winning, Web-based into useful preference rules as part of a **user profile** (Jennings & Higuchi, 1993) Similarly,
www.ics.forth.gr/~potamias/mlnia/paper_8.pdf

The ENTRAPID Protocol Development Environment - Huang Sharma (1999) (Correct) (2 citations)
[3, 4] Thus, future routers and switches may allow **users** to customize data handling on a per-flow basis. allowing third parties to develop **customized** services on a shared public infrastructure.
{xwh, sharma, skeshav}@cs.cornell.edu Abstract-As **Internet** services rapidly become an essential part of the
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Adaptive Scheduling with Client Resources to Improve WWW.. - Andresen, Yang (1996) (Correct)
server and **client** needs to be incorporated. Thus **dynamic** scheduling strategies must be adaptive to the is effective under the assumption that our **targeted** WWW applications (e.g. DLs) involve intensive
fdandrese, tyangg@cs.ucsb.edu Abstract WWW-based **Internet** information service has grown enormously during
www.cs.ucsb.edu/TRs/techreports/TRCS96-27.ps

Local Control over Filtered WWW Access - Brenda Baker (1995) (Correct) (3 citations)
permissions of the **users**. Ratings can be made **dynamically** as the rater browses, so that the rater can ratings into a proxy server designed to restrict **Internet access** according to the **access** permissions of proxy server and a firewall. In the latter case, a **client** sends requests for remote resources to a WWW
cm.bell-labs.com/cm/cs/doc/95/2-bsb-5.ps.gz

SuperWeb: Research Issues in Java-Based Global Computing - Alexandrov, Ibel.. (1996) (Correct) (37 citations)
such as just-in-time (JIT) compilation and **dynamic** compilation can eliminate most of the owner needs additional computing power. While we **target** the SuperWeb infrastructure to work across the Abstract The **Internet**, in particular the World-Wide-Web, continues to
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Providing Scalable Web Services Using Multicast Communication - Clark, Ammar (1995) (Correct) (17 citations)
Mosaic [30]Pitkow and Recker have developed a **dynamic** caching algorithm for Web servers that is based recent growth in use of the World-Wide Web in the **Internet** has caused a significant increase in the demand of a system based on the existing WWW **client** and server architecture and the multicast support
www.cc.gatech.edu/fac/Mostafa.Ammar/webjournal.ps.Z

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currently fixed, it would be possible to vary them **dynamically** based on **user access** patterns (e.g. January 1997. Dougliis, et al. The AT&T
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SnowNet: An Agent-Based Internet Tourist Information Service - Erni, Norrie (1997) (Correct)
as HTML pages containing JavaScript elements for **dynamic** behaviour. These HTML pages are displayed by the SnowNet: An Agent-Based **Internet** Tourist Information Service A. Erni, M. C.
typical network delays, we use a combination of **client** and server agents. These agents cooperate to
ftp.inf.ethz.ch/pub/publications/papers/is/globis/1997a-en-enter.ps.gz

Mobisaic - Voelker, Bershad (1995) (Correct)
Language documents that support two new concepts: **Dynamic** Uniform Resource Locators (URLs) and Active
ftp.cs.washington.edu/tr/1995/04/UW-CSE-95-04-01.PS.gz

CORBA as the Core of the TINA-DPE: A View from the Security.. - Staamann, Wilhelm (1997) (Correct)
the request from the **client** object to the **target** object is filtered by the ORB security multi-service computer networks, such as the **Internet**, the need for security has been recognized when For each object invocation, the request from the **client** object to the **target** object is filtered by the
lsewww.epfl.ch/Documents/postscript/SW97b.ps

Prefetching Links on the WWW - Jiang, Kleinrock (1997) (Correct) (10 citations)
we derived to determine the prefetch threshold **dynamically** based on the system load, capacity and the

increase in information transmitted over the **Internet**. This includes not only text and images but files show that using **access** information from the **client** can achieve high successful prediction rates, millennium.cs.ucla.edu/~jiang/Research/Publication/prefetch.ps

A dynamic IP addressing system for Internet telephony.. - Siu-Cheung Hui (Correct)

1 A **dynamic** IP addressing system for **Internet** telephony

1 A **dynamic** IP addressing system for **Internet** telephony applications Siu-Cheung Hui and booch.sas.ntu.ac.sg:8080/cc98.ps

NetProf: Network-based High-level Profiling of Java Bytecode - Srinivasan Parthasarathy (1996) (Correct) (1 citation)

includes a static pass to insert **profiler** code, a **dynamic** runtime library that records relevant events and writes it back as Java source, bytecode, or other **target** language. JavalR can be modified by multiple to use manner. All of this can be done over the **Internet** using a **client-server** approach and is www.npac.syr.edu/projects/pcrc/doc/rochester/96.tr622.NetProf_network-based_high-level_profiling_of_java_bytec

Practical Development of Internet Prolog Applications using.. - Samhaa El-Beltagy (Correct)

1 Practical Development of **Internet** Prolog Applications using a Java Front End

the **Internet**. The approach presented makes use of **client-server** architecture where the **client** is a this lack of support has deprived **Internet users** from using applications that use extensive clement.info.umoncton.ca/~lpnet/proceedings97/beltagy.ps

Harvest: A Scalable, Customizable Discovery and Access System - Bowman (1995) (Correct) (23 citations)

this approach is more appropriate in the large, **dynamic Internet** environment. Structured Data Support data volume, **user** base, and data diversity render **Internet-accessible** information increasingly difficult to the **Internet**. The system interoperates with WWW **clients** and with HTTP, FTP, Gopher, and NetNews ftp.cs.colorado.edu/pub/techreports/hardy/Harvest.ps.Z

The ISI "Tunnel" - DeSchon, Cohen (1993) (Correct)

that the list of ports that are prohibited can be **dynamically** configured by the System Administrator in a "gatekeepers" or "mailbridges" to have IP-based **internet access** without being open to attacks over the was explicitly authorized previously, either by a **user** identified by a password, or by the system ftp.isi.edu/isi-pubs/sr-93-358.ps.Z

The Geographical Anteserver: a Client/Server Architecture for .. - Maurice Szmurlo (1998) (Correct)

can be easily integrated within an Intranet/**Internet** environment. Its first experimental version

The Geographical Anteserver: a **Client/Server** Architecture for GIS Paper proposal for of a definition of a new family of high level, **user** friendly GIS query languages usable by people that www.sbg.ac.at/geo/eogeo/Authors/Szmurlo/Graphics/eogeo.ps

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to represent different objects. Most of current **Internet** applications use the two-pass paradigm. In the can display all the objects in the set to the **user** with no interruptions and with very strict

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for DefencePurposes Routing tables can be updated **dynamically** in order to permit the network to adapt both Ttcp Document Safe Use Of The **Internet** For Defence Purposes Doc -C3i -1 1997 A www.itd.nrl.navy.mil/ITD/5540/publications/CHACS/1997/1997landwehr-STP11.ps

Global Integration of Visual Databases - Wendy Chang (1998) (Correct) (1 citation)

sites are also provided. The metadata must also be **dynamically** refined after the component databases are query **access** to various visual databases over the **Internet**. Specifically, a metaserver including a iii) a set of visual display applications at the **client** machines. Using the **Internet** as a medium to www.rit.edu/~wcceec/.papers/icde98.ps

Development of International Collaborative CAD/CAM - Grier Lin (1995) (Correct)

added to the existing CAD/CAM technology to enable **dynamic** collaboration. The available and feasible (DEET) support of this project under the **Targeted** Institutional Links (TIL) Program. The authors

program under Transmission Control Protocol/**Internet** Protocol (TCP/IP) is developed for starting
www.camr.unisa.edu.au/papers/1995/mtw95yckao.ps.gz

Implementing a Secure rlogin Environment: A Case Study of.. - Kim, Orman, O'Malley (Correct)
the keys can either be manually pre-distributed or **dynamically** negotiated. The algorithms accepted between
be adopted without password verification on the **target** host. This transitive trust relationship is a
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